

FIRE SAFETY INSPECTION – RESIDENTIAL CARE CENTERS

Use of form: Use of this form is voluntary; however, completion of this form by the inspector will meet the requirements of HFS 52.55(3). Residential care centers for children and youth are required to have a fire safety inspection prior to licensure and annually thereafter. A copy of the initial inspection report shall be submitted to the department with the initial license application, and a copy of the subsequent annual inspection reports shall be kept on file at the center for 5 years.

Instructions: The inspector shall visually observe the physical plant to determine compliance with each item, note whether the center is in compliance by checking either “Yes” or “No” and indicate any comments on the last page in the Comments Section. The fire inspector is encouraged to call or write the licensing specialist if they have any questions or observe any condition which requires immediate attention. If any items are indicated as not being in compliance at the time of the initial inspection, the required modifications must be made and a final inspection completed to document compliance.

Name – Facility	Name – Licensee	Facility ID Number
Address – Facility (Street, City, State, Zip Code)		County

FIRE SAFETY

Yes No

- | | | | |
|--------------------------|--------------------------|-----|---|
| <input type="checkbox"/> | <input type="checkbox"/> | 1. | Is a detailed flow-chart type evacuation plan that clearly indicates the direction of each exit for emergency evacuation posted in a conspicuous place in each building? [52.55(1)(a)] |
| <input type="checkbox"/> | <input type="checkbox"/> | 2. | Does the evacuation plan provide for safe conveyance of all residents promptly from the center by staff in one trip? [52.55(1)(b)1.] |
| <input type="checkbox"/> | <input type="checkbox"/> | 3. | Does the evacuation plan designate places away from the center to which all residents are evacuated or at which all are to meet so that it can be determined if all residents are out of danger? [52.55(1)(b)2.] |
| <input type="checkbox"/> | <input type="checkbox"/> | 4. | Does the center comply with chs. Comm 61 to 65, the Wisconsin Commercial Building Code and applicable local ordinances for number and location of exits, type of exits, exit passageways, and illumination of exits and exit signs? [52.56(5)(a)] |
| <input type="checkbox"/> | <input type="checkbox"/> | 5. | Are halls, stairs, the attic, closets, basement, furnace room, laundry room, yard and garage free of rubbish or waste accumulation? [52.51(1)(e)] |
| <input type="checkbox"/> | <input type="checkbox"/> | 6. | Are all bedrooms for residents who are not able to walk, or who can walk only with a means of support such as crutches, located on a floor level that has an exit discharging at grade level? [52.54(10)] |
| <input type="checkbox"/> | <input type="checkbox"/> | 7. | Are all habitable rooms with floors below grade level in compliance with chs. Comm 61 to 65, the Wisconsin Commercial Building Code and applicable local ordinances? [52.56(7)] |
| <input type="checkbox"/> | <input type="checkbox"/> | 8. | Do all interior doors (except for locked rooms or units under s. HFS 52.42), including those for closets, have fastenings or hardware that will allow opening from the inside with one hand without the use of a key? [52.51(3)(a)] |
| <input type="checkbox"/> | <input type="checkbox"/> | 9. | Are all doors equipped with a lock or latch designed to permit opening the door from either side in case of emergency? [52.51(3)(b)] |
| <input type="checkbox"/> | <input type="checkbox"/> | 10. | Does an employee on each work shift have a key or other means of opening doors with locks or closing devices in each building housing residents? [52.51(3)(c)] |
| <input type="checkbox"/> | <input type="checkbox"/> | 11. | Is the smoke detection system installed according to the manufacturer's instructions and in accordance with ch. Comm 16 and Chs. Comm 61 to 65, the Wisconsin Commercial Building Code and applicable local ordinances? [52.55(4)(a)] |

SMOKE DETECTION SYSTEM

Yes **No**

- ☐ ☐ 12. Is the equipment listed by a nationally recognized laboratory as meeting nationally recognized standards? [52.55(13)]
- ☐ ☐ 13. If the center was built or initially licensed before 1982, does the center have, at a minimum, a battery operated smoke detection system? [52.55(4)(b)]
- ☐ ☐ 14. Was the center built in 1982 or later or has the licensee moved the center to a different building after September 1, 2000? If "Yes" the center must comply with 14.1, 14.2 and 14.3.
- ☐ ☐ 14.1 Does the center have an interconnected smoke detection system that protects the entire building? [52.55(4)(c)1.] Note: A building that has no more than 8 beds may have a radio-transmitting smoke detection system.
- ☐ ☐ 14.2 Whether the system triggers alarms throughout the building or triggers a centrally located alarm, is the alarm audible throughout the building when the detector activates? [52.55(4)(c)2.]
- ☐ ☐ 14.3 Was the smoke detection system installed on or after September 1, 2000? If yes, does the system have a secondary power source? [52.55(4)(c)4.]
- ☐ ☐ 15. Is a smoke detector located in the basement? [52.55(4)(c)5.a.]
- ☐ ☐ 16. Is a smoke detector located at the head of every open stairway? [52.55(4)(c)5.b.]
- ☐ ☐ 17. Is a smoke detector located at the door on each floor level leading to every enclosed stairway? [52.55(4)(c)5.c.]
- ☐ ☐ 18. Is a smoke detector located in every corridor, spaced in accordance with the manufacturer's separation specifications? [52.55(4)(c)5.d.]
- ☐ ☐ 19. Is a smoke detector located in each common use room, including every living room, dining room, family room, lounge and recreation area? [52.55(4)(c)5.e.]
- ☐ ☐ 20. Is a smoke detector located in each sleeping area of each living unit or within 6 feet from the doorway of each sleeping area? [52.55(4)(c)5.f.]
- ☐ ☐ 21. Does the center have a heat-sensing device in the kitchen? Note: It is recommended that a fixed temperature heat detector be used in the kitchen. [52.55(6)]
- ☐ ☐ 22. Does the center have a heat-sensing device in the attic? Note: It is recommended that a rate-of-rise heat detector be used in an attic.
- ☐ ☐ 23. Does the building house residents unable to take independent action for self-preservation? Note: If "Yes", the building must comply with 23.1, 23.2 or both. [52.51(2)(a)]
- ☐ ☐ 23.1 Is the building of fire-resistive construction as defined in chs. Comm 61 to 65, the Wisconsin Commercial Building Code? [52.51(2)(a)]
- ☐ ☐ 23.2 Is the building protected by a complete, automatic fire sprinkler system that has been installed in accordance with the manufacturer's instructions, has residential or fast response sprinkler heads, and meets the requirements of chs. Comm 61 to 65, the Wisconsin Commercial Building Code and any applicable local ordinances?

SMOKE DETECTION SYSTEM (continued)

Yes **No**

- ☐ ☐ 26. Are all sprinklered or fire-resistive constructed residential living areas in a building separated from adjacent non-sprinklered or non-fire proof constructed areas in the same building by at least a 2-hour rated fire wall separation? [52.51(2)(b)]
- ☐ ☐ 27. Has all psychiatric screening (heavy mesh wire or translucent nonbreakable material placed over window openings to prevent egress) in use at the center been approved by the local fire department prior to being installed? [52.56(10)]
- ☐ ☐ 28. Are all steam radiators, electric fans, electrical heating units and hot surfaces such as pipes covered by screens or guards? [52.56(11)]
- ☐ ☐ 29. Are fire detectors and emergency lights which could be vandalized by residents protected by wire cages or by other acceptable means? [52.56(11)]

SMOKE / FIRE SEPARATION

- ☐ ☐ 30. Do all open interior stairways have one-hour labeled fire-resistant self-closing doors? [52.55(5)]
- ☐ ☐ 31. Do all enclosed interior stairways have one-hour labeled fire-resistant self-closing doors at each floor level?
- ☐ ☐ 32. Are all residential buildings separated from attached garages by a one hour rated fire wall separation that either abuts a ceiling in the garage that will withstand fire for one hour or extends up to the underside of the garage roof? [52.56(8)]

FLAMMABLES

- ☐ ☐ 33. Are all flammable liquid fuels stored in separate buildings not attached to buildings housing residents? Note: A center shall limit total storage to 10 gallons in each of the separate buildings, except for the contents of the gasoline tanks of motor vehicles. [52.55(9)(a)]
- ☐ ☐ 34. Are flammable liquid fuels inaccessible to residents?
- ☐ ☐ 35. Does the storage and labeling of the flammable liquid fuel containers meet the requirements for portable tank storage in s. Comm 10.28?
- ☐ ☐ 36. Are other flammables such as paints, varnishes and turpentine stored in locked fire-proof cabinets that meet the requirements of s. Comm 10.27? [52.55(9)(b)]

FIRE EXTINGUISHERS

- ☐ ☐ 37. Does the number, location, mounting, placement and maintenance of fire extinguishers comply with chs. Comm 14 and 61 to 65? [52.55(10)(c)]
- ☐ ☐ 38. Do all buildings have fire extinguishers with a minimum 2A, 10 BC, rating? [52.55(10)(b)]
- ☐ ☐ 39. Do all buildings in which flammable liquids are stored have a fire extinguisher with a 2A, 40 BC, rating?
- ☐ ☐ 40. Do all kitchen areas have a fire extinguisher with a 2A, 40 BC, rating? [52.55(10)(a)]
- ☐ ☐ 41. Does each floor used for resident activities have at least one fire extinguisher? [52.55(10)(d)]

ELECTRICAL SAFETY

Yes **No**

- ☐ ☐ 42. Are portable space heaters or any device which has an open flame in use? Use of these items is prohibited. [52.55(11)(a)]
- ☐ ☐ 43. Do bedrooms contain cooking devices? Use of these items is prohibited. [52.55(11)(b)]
- ☐ ☐ 44. Are ground fault interrupter (GFI) outlets in use for all electrical outlets within 6 feet of a water source in bathrooms, kitchens, laundry rooms, and basements and in the garage and on the exterior of the group home? [52.51(5)(b)3.]
- ☐ ☐ 45. Are extension cords providing regular electrical service inside buildings? Such use of extension cords is prohibited. [52.51(5)(c)]
- ☐ ☐ 46. Does the center have any temporary wiring or exposed or abandoned wiring? [52.51(5)(d)]

OTHER COMMENTS If additional space is needed, attach separate sheet(s).

This fire inspection was completed by a qualified fire inspector on _____
(mm/dd/yyyy)

Name – Fire inspector completing fire inspection: _____

Name – Agency: _____

Telephone Number – Agency: _____